

BorsodChem ONGROVIL S-5067 Suspension PVC-Resin

Category : Polymer , Thermoplastic , Vinyl (PVC) , PVC, Uncompounded

Material Notes:

S-5067 is a suspension type PVC homopolymer of medium molecular mass. It is characterized by a porous particle structure, a narrow range of particle size and a relatively high apparent density. It retains its excellent pourability even after compounding. Field of application: Ongrovil S-5067 is suitable both for rigid and plasticized applications. It is recommended for the extrusion of rigid tubes and profiles, plasticized calendered and extruded films, production of cable and core insulation and for injection molded articles. Information provided by BorsodChem Rt.

Order this product through the following link:

http://www.lookpolymers.com/polymer_BorsodChem-ONGROVIL-S-5067-Suspension-PVC-Resin.php

Physical Properties	Metric	English	Comments
Apparent Bulk Density	0.510 - 0.570 g/cc	0.0184 - 0.0206 lb/in ³	ISO 60:1977
Particle Size	63 µm	63 µm	5% below
	250 µm	250 µm	1% above
Collected Volatile Condensable Material	<= 0.30 %	<= 0.30 %	ISO 1269:1980

Descriptive Properties	Value	Comments
# of Impurities	max. 20 pcs/9dm ²	
K-Value	67±1	
Plasticizer Absorption	min 22%	
Pouring Time, sec (max)	24	
Residual Vinyl-Chloride Content	Max 1 mg/kg	

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